

LOCUS AE001274 268984 bp DNA linear INV 24-MAR-1999
 DEFINITION Leishmania major chromosome 1, complete sequence.
 ACCESSION AE001274 AC003011 AC002552 U60409 AF008205 AC002134 AF008206 U70253
 AC002305 AF008207 AC003679 AC004018
 VERSION AE001274.1 GI:3264850
 KEYWORDS .
 SOURCE Leishmania major
 ORGANISM Leishmania major
 Eukaryota; Euglenozoa; Kinetoplastida; Trypanosomatidae;
 Leishmania.
 REFERENCE 1 (bases 1 to 268984)
 AUTHORS Myler,P.J., Audleman,L., deVos,T., Hixson,G., Kiser,P., Lemley,C.,
 Magness,C., Rickel,E., Sisk,E., Sunkin,S., Swartzell,S.,
 Westlake,T., Bastien,P., Fu,G., Ivens,A. and Stuart,K.
 TITLE Leishmania major Friedlin chromosome 1 has an unusual distribution
 of protein-coding genes
 JOURNAL Proc. Natl. Acad. Sci. U.S.A. 96 (6), 2902-2906 (1999)
 MEDLINE 99178987
 PUBMED 10077609
 REFERENCE 2 (bases 1 to 268984)
 AUTHORS Myler,P.J.
 TITLE The nucleotide sequence of Leishmania major Friedlin chromosome 1
 JOURNAL Unpublished
 REFERENCE 3 (bases 1 to 268984)
 AUTHORS Myler,P.J.
 TITLE Direct Submission
 JOURNAL Submitted (19-MAY-1998) Seattle Biomedical Research Institute, 4
 Nickerson Street, Seattle, WA 98109-1651, USA

Query Match 1.4%; Score 23; DB 3; Length 268984;
 Best Local Similarity 100.0%; Pred. No. 1.2;
 Matches 23; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 926 GGCGCCATCGACGTCGCCATGAT 948
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 Db 167616 GGCGCCATCGACGTCGCCATGAT 167594